

## WEST Search History for Application 10580507

**Creation Date: 2008111923:12**

Query	DB	Op.	Plur.	Thes.	Date
breast tumor	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
cell lines	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(mammary epithelium) and human	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
clones and (isogenic or (same ancestor) or (same tumor) or ((breast tumor) and Cells))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
Clone or progeny or (progenior cell)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
drug resistance	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-19-2008

	JPAB, DWPI				
breast cancer	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(order or sequence) and administer\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
drug or medicin or mrdication or (therapeutic agent)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
drug or medicin or mrdication or (therapeutic agent)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
resistance factor	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug resistance) ((breast cancer) and cells)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
		ADJ	YES		11-19-2008

( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin)	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(breast tumor ) and (cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) ) and (breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug resistance ) and (breast cancer )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
drug or medicin\$6 or medication or (therapeutic agent)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((order or sequence) and administer\$5 ) and (drug or medicin\$6 or medication or (therapeutic agent) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(breast tumor and cell lines ) and ((order or sequence) and administer\$5 and drug or medicin\$6 or medication or (therapeutic agent) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines ) and (breast tumor and cell lines and (order or sequence) and administer\$5 and drug or medicin\$6 or	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-19-2008

medication or (therapeutic agent) )	JPAB, DWPI				
(drug resistance and breast cancer ) and (clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and breast tumor and cell lines and (order or sequence) and administer\$5 and drug or medicin\$6 or medication or (therapeutic agent) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug or medicin\$6 or medication or (therapeutic agent) ) and (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((order or sequence) and administer\$5 ) and (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) and ((order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) and (resistance factor )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) and ((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and resistance factor )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) and ((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and resistance factor )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
		ADJ	YES		11-19-2008

(( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) aaand ((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and resistance factor )	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) and ((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and resistance factor )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(breast tumor and cell lines ) and (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and resistance factor )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines ) and (breast tumor and cell lines and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and resistance factor )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug resistance and breast cancer ) and (clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and breast tumor and cell lines and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and resistance factor )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((mammary epithelium) and human ) and (breast tumor and cell lines )	PGPB, USPT,	ADJ	YES		11-19-2008

	USOC, EPAB, JPAB, DWPI				
(clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines ) and ((mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(Clone or progeny or (progenitor cell) ) and (clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug resistance and breast cancer ) and (Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((order or sequence) and administer\$5 ) and (drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(resistance factor ) and ((order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) and ((order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) and ((order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones	PGPB, USPT, USOC, EPAB,	ADJ	YES		11-19-2008

and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	JPAB, DWPI				
(( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) and ((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug or medicin\$6 or medication or (therapeutic agent) ) and (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(order or way or line) and administer\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug or medicin\$6 or medication or (therapeutic agent) and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines ) and ((order or way or line) and administer\$5 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines ) and ((order or way or line) and administer\$5 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008

(( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) and ((order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug or medicin or mrdication or (therapeutic agent) ) and ( ((drug resistance) ((breast cancer) and cells) ) or ((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 ) and (drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 ) and ((order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(breast tumor ) andD (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008

and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )					
(cell lines ) AND (breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
((mammary epithelium) and human ) AND (cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008

((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )					
(clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) ) AND ((mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(Clone or progeny or (progenior cell) ) AND (clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug resistance ) AND (Clone or progeny or (progenior cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND	PGPB, USPT, USOC,	ADJ	YES		11-19-2008

(mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	EPAB, JPAB, DWPI				
(breast cancer ) AND (drug resistance AND Clone or progeny or (progenitor cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(drug or medicin or mrdication or (therapeutic agent) ) AND (breast cancer AND drug resistance AND Clone or progeny or (progenitor cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008

vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )					
(drug or medicin or mrdication or (therapeutic agent) ) AND (drug or medicin or mrdication or (therapeutic agent) AND breast cancer AND drug resistance AND Clone or progeny or (progenitor cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(resistance factor ) AND (drug or medicin or mrdication or (therapeutic agent) AND drug or medicin or mrdication or (therapeutic agent) AND breast cancer AND drug resistance AND Clone or progeny or (progenitor cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008

epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )					
((drug resistance) ((breast cancer) and cells) ) AND (drug or medicin or mrdication or (therapeutic agent) AND drug or medicin or mrdication or (therapeutic agent) AND breast cancer AND drug resistance AND Clone or progeny or (progenitor cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		11-19-2008
(breast tumor ) AND (cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor ) SAME (cell lines )	PGPB, USPT	ADJ	YES		11-19-2008

((mammary epithelium) and human ) SAME (breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(mammary epithelium) SAME human	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines ) SAME ((mammary epithelium) SAME human )	PGPB, USPT	ADJ	YES		11-19-2008
clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells))	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines SAME (mammary epithelium) SAME human ) SAME (clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) )	PGPB, USPT	ADJ	YES		11-19-2008
clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells))	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines SAME (mammary epithelium) SAME human ) SAME (clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) )	PGPB, USPT	ADJ	YES		11-19-2008
((mammary epithelium) SAME human ) SAME (clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) )	PGPB, USPT	ADJ	YES		11-19-2008
(Clone or progeny or (progenitor cell) ) SAME ((mammary epithelium) SAME human SAME clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) )	PGPB, USPT	ADJ	YES		11-19-2008
(drug resistance ) SAME (Clone or progeny or (progenitor cell) SAME (mammary epithelium) SAME human SAME clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) )	PGPB, USPT	ADJ	YES		11-19-2008
(breast cancer ) SAME (Clone or progeny or (progenitor cell) SAME (mammary epithelium) SAME human SAME clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) )	PGPB, USPT	ADJ	YES		11-19-2008
(( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) SAME (Clone or progeny or (progenitor cell) SAME (mammary epithelium) SAME human SAME clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) )	PGPB, USPT	ADJ	YES		11-19-2008
(order or way or line) SAME administer\$5	PGPB, USPT	ADJ	YES		11-19-2008
(( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) SAME ((order or way or line) SAME	PGPB, USPT	ADJ	YES		11-19-2008

administer\$5 )					
(Clone or progeny or (progenitor cell) SAME (mammary epithelium) SAME human SAME clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) ) SAME (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 )	PGPB, USPT	ADJ	YES		11-19-2008
((mammary epithelium) SAME human SAME clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) ) SAME (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines SAME (mammary epithelium) SAME human ) SAME (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines ) SAME (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 )	PGPB, USPT	ADJ	YES		11-19-2008
(Clone or progeny or (progenitor cell) SAME (mammary epithelium) SAME human SAME clones SAME (isogenic or (common ancestor) or (single tumor) or ((breast tumor) SAME Cells)) ) SAME (breast tumor SAME cell lines SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 )	PGPB, USPT	ADJ	YES		11-19-2008
(drug resistance ) SAME (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) )	PGPB, USPT	ADJ	YES		11-19-2008
((order or way or line) SAME administer\$5 ) SAME (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) )	PGPB, USPT	ADJ	YES		11-19-2008
((order or way or line) SAME administer\$5 ) SAME (drug resistance )	PGPB, USPT	ADJ	YES		11-19-2008
(drug resistance SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) SAME ((order or way or line) SAME administer\$5 SAME drug resistance )	PGPB, USPT	ADJ	YES		11-19-2008
((order or way or line) SAME administer\$5 SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) SAME (drug resistance SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 SAME drug resistance )	PGPB, USPT	ADJ	YES		11-19-2008

(breast tumor ) SAME (cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor ) SAME (Clone or progeny or (progenior cell) )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines ) SAME (breast tumor SAME Clone or progeny or (progenior cell) )	PGPB, USPT	ADJ	YES		11-19-2008
((order or way or line) SAME administer\$5 SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME drug resistance SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 SAME drug resistance ) SAME (breast tumor SAME cell lines SAME breast tumor SAME Clone or progeny or (progenior cell) )	PGPB, USPT	ADJ	YES		11-19-2008
(drug resistance SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 SAME drug resistance ) SAME (breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
((order or way or line) SAME administer\$5 SAME drug resistance ) SAME (breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(drug resistance SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) SAME (breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME Clone or progeny or (progenior cell) ) SAME (drug resistance SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
6664288.PN.	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 ) AND (6664288.PN. )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 ) AND (drug resistance SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 ) AND (breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008

(breast tumor SAME Clone or progeny or (progenitor cell) ) SAME (breast tumor SAME cell lines SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 AND breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME Clone or progeny or (progenitor cell) ) AND (breast tumor SAME cell lines SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 AND breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines SAME breast tumor SAME Clone or progeny or (progenitor cell) ) AND (breast tumor SAME cell lines SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 AND breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines ) AND (breast tumor SAME Clone or progeny or (progenitor cell) )	PGPB, USPT	ADJ	YES		11-19-2008
(breast tumor SAME cell lines SAME breast tumor SAME Clone or progeny or (progenitor cell) ) AND (breast tumor SAME cell lines AND breast tumor SAME Clone or progeny or (progenitor cell) )	PGPB, USPT	ADJ	YES		11-19-2008
(drug resistance SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME breast tumor SAME cell lines ) AND (breast tumor SAME cell lines SAME breast tumor SAME Clone or progeny or (progenitor cell) AND breast tumor SAME cell lines AND breast tumor SAME Clone or progeny or (progenitor cell) )	PGPB, USPT	ADJ	YES		11-19-2008
(6664288.PN. ) AND (breast tumor SAME cell lines SAME ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) SAME (order or way or line) SAME administer\$5 AND breast tumor SAME cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(6664288.PN. ) AND (breast tumor SAME cell lines AND breast tumor SAME Clone or progeny or (progenitor cell) )	PGPB, USPT	ADJ	YES		11-19-2008
(6664288.PN. ) AND (breast tumor SAME cell lines SAME breast tumor SAME Clone or progeny or (progenitor cell) AND breast tumor SAME cell lines AND breast tumor SAME Clone or progeny or (progenitor cell) )	PGPB, USPT	ADJ	YES		11-19-2008
(6664288.PN. ) AND (breast tumor )	PGPB, USPT	ADJ	YES		11-19-2008
(6664288.PN. ) AND (cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
		ADJ	YES		11-19-2008

((mammary epithelium) and human ) AND (6664288.PN. AND cell lines )	PGPB, USPT				
(clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) ) AND (6664288.PN. AND cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(Clone or progeny or (progenitor cell) ) AND (6664288.PN. AND cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(drug resistance ) AND (Clone or progeny or (progenitor cell) AND 6664288.PN. AND cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(drug or medicin or mrdication or (therapeutic agent) ) AND (drug resistance AND Clone or progeny or (progenitor cell) AND 6664288.PN. AND cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND (drug or medicin or mrdication or (therapeutic agent) AND drug resistance AND Clone or progeny or (progenitor cell) AND 6664288.PN. AND cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) AND (drug or medicin or mrdication or (therapeutic agent) AND drug resistance AND Clone or progeny or (progenitor cell) AND 6664288.PN. AND cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
(( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) AND (drug or medicin or mrdication or (therapeutic agent) AND drug resistance AND Clone or progeny or (progenitor cell) AND 6664288.PN. AND cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
((order or way or line) SAME administer\$5 ) AND (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) AND drug or medicin or mrdication or (therapeutic agent) AND drug resistance AND Clone or progeny or (progenitor cell) AND 6664288.PN. AND cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND ((breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or	PGPB, USPT	ADJ	YES		11-19-2008

doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )					
((drug resistance) ((breast cancer) and cells) ) AND (drug or medicin\$6 or medication or (therapeutic agent) and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND ((order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND (( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT	ADJ	YES		11-19-2008

((drug resistance) ((breast cancer) and cells) ) AND (breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicine or medication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND (cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicine or medication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND ((mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenitor cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor	PGPB, USPT	ADJ	YES		11-19-2008

and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )					
((drug resistance) ((breast cancer) and cells) ) AND (clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND (Clone or progeny or (progenior cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common	PGPB, USPT	ADJ	YES		11-19-2008

<p>ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )</p>					
<p>((drug resistance) ((breast cancer) and cells) ) AND (drug resistance AND Clone or progeny or (progenior cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )</p>	PGPB, USPT	ADJ	YES		11-19-2008
<p>((drug resistance) ((breast cancer) and cells) ) AND (breast cancer AND drug resistance AND Clone or progeny or (progenior cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor and ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium)</p>	PGPB, USPT	ADJ	YES		11-19-2008

and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )					
((drug resistance) ((breast cancer) and cells) ) AND (drug or medicin or mrdication or (therapeutic agent) AND breast cancer AND drug resistance AND Clone or progeny or (progenior cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor anD ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and drug or medicin or mrdication or (therapeutic agent) and ((drug resistance) ((breast cancer) and cells) or (breast tumor) and( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) ) )	PGPB, USPT	ADJ	YES		11-19-2008
((drug resistance) ((breast cancer) and cells) ) AND (drug or medicin or mrdication or (therapeutic agent) AND drug or medicin or mrdication or (therapeutic agent) AND breast cancer AND drug resistance AND Clone or progeny or (progenior cell) AND clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) AND (mammary epithelium) and human AND cell lines AND breast tumor anD ( paclitaxel or doxorubicin or vinblastine or topotecan or camptothecin) and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common ancestor) or (single tumor) or ((breast tumor) and Cells)) and breast tumor and cell lines and (mammary epithelium) and human and breast tumor and cell lines and (order or way or line) and administer\$5 and (order or sequence) and administer\$5 and drug resistance and breast cancer and Clone or progeny or (progenior cell) and clones and (isogenic or (common	PGPB, USPT	ADJ	YES		11-19-2008

<p>           ancestor) or (single tumor) or ((breast tumor) and Cells))            and breast tumor and cell lines and (mammary epithelium)            and human and breast tumor and cell lines and (order or            way or line) and administer\$5 and drug or medicin or            mrdication or (therapeutic agent) and ((drug resistance)            ((breast cancer) and cells) or (breast tumor) and( paclitaxel            or doxorubicin or vinblastine or topotecan or camptothecin)            ) )         </p>					
--	--	--	--	--	--